

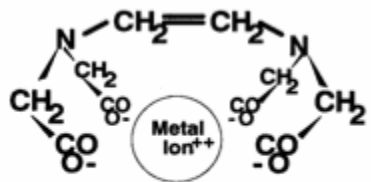
# CHELATION THERAPY

Are you looking for a new treatment approach for diabetes, poor circulation, stroke prevention, high blood pressure or high cholesterol?

Have you been exposed to environmental pollutants?

Perhaps you are simply searching for a way to possibly prevent these and other diseases.

In our experience at Integrative Healthcare Center, we have found chelation treatments to provide a valuable therapy for these conditions and much more.



Ethylenediaminetetraacetic acid (EDTA) chelates a metal ion

Doctors throughout the country use chelation therapy to treat clogged arteries that lead to chest pain and poor circulation. The active ingredient used in chelation is the synthetic amino acid called ethylene diamine tetra acetic acid or, simply, EDTA. Chelation is administered intravenously and travels throughout the bloodstream removing toxic heavy metals. It also neutralized free radicals. By neutralizing free radicals, chelation therapy also acts like a very powerful antioxidant protecting our tissue and organs. Free radical damage is linked to degenerative diseases including cardiovascular disease, cancer, Parkinson's, Alzheimer's, arthritis and more. In neutralizing the free radicals and removing damaging heavy metals, chelation therapy can have a profound effect on your health status.

In the many years since we began using chelation therapy for our patients, we have many, many stories of incredible successes. Many patients have experienced a decrease in heart symptoms, leg and foot pain from diabetes complications, and improved memory and energy.

Don't hesitate to investigate this amazing therapy.